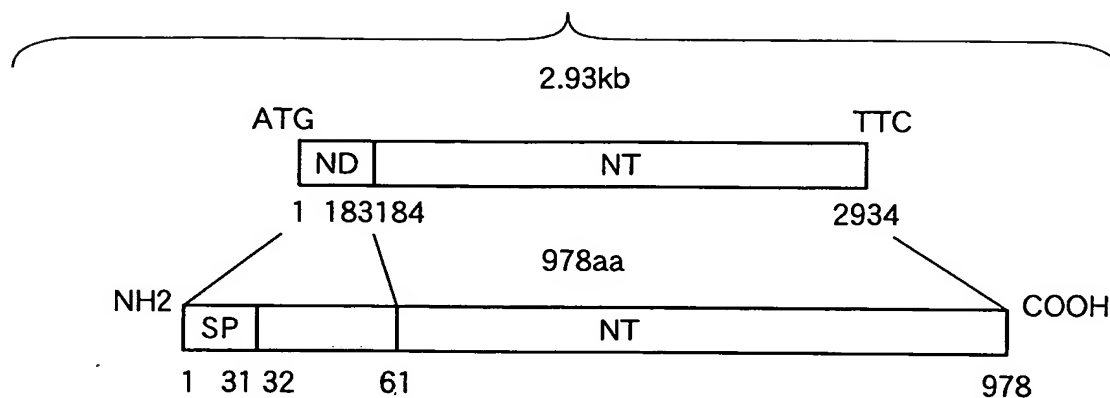


FIG. 1



ND: N-terminal moiety DNA

NT: N-terminal deficient DNA

SP: target sequence (signal peptide)

FIG. 2

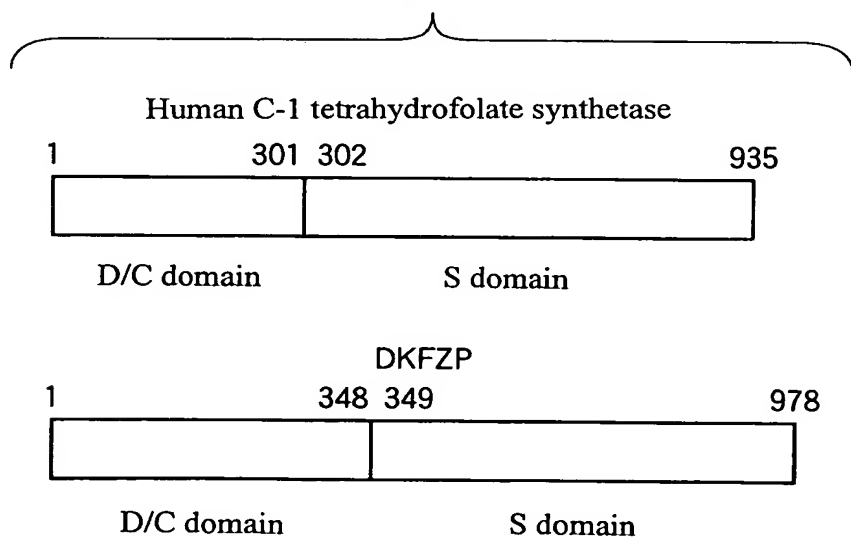


FIG. 3

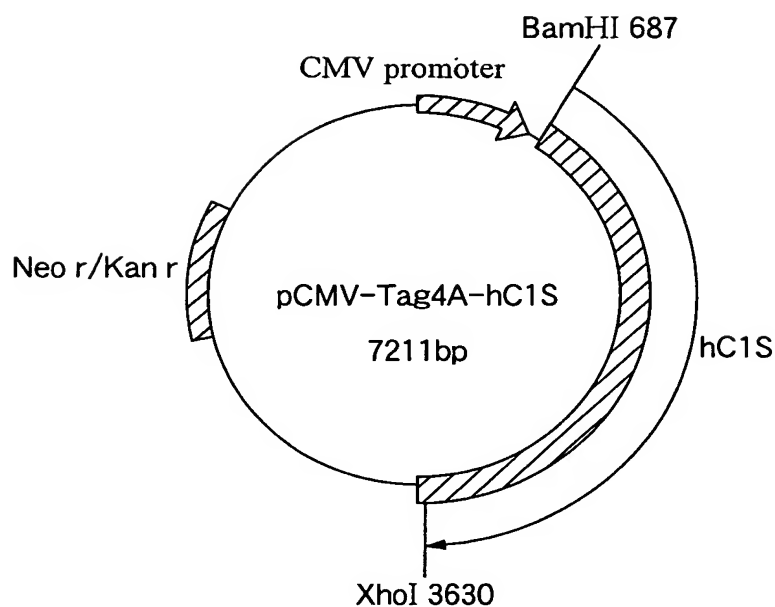
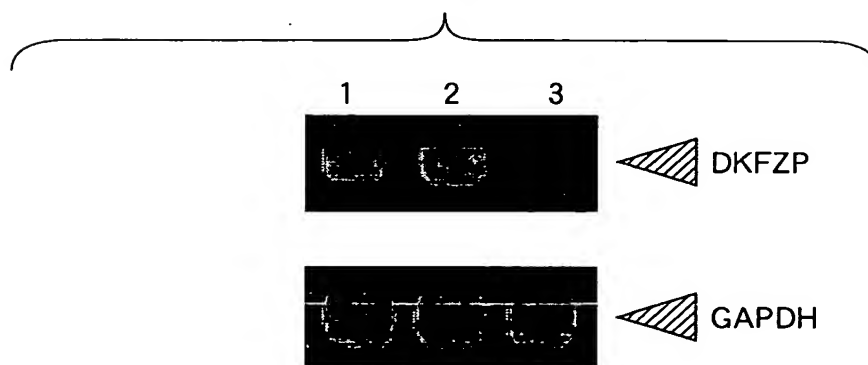


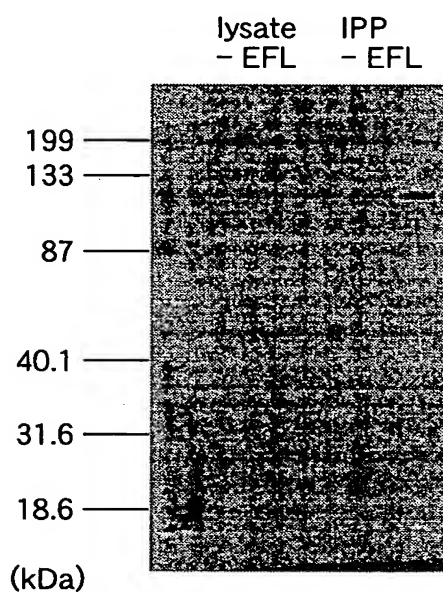
FIG. 4



- 1: Colon cancer cell HCT116
- 2: Colon cancer cell SW620
- 3: Normal colon cell CCD841CoN

DKFZP: Expression quantity of the gene to be provided by the invention
 GAPDH: Expression quantity of glyceraldehyde 3-phosphate dehydrogenase

FIG. 5

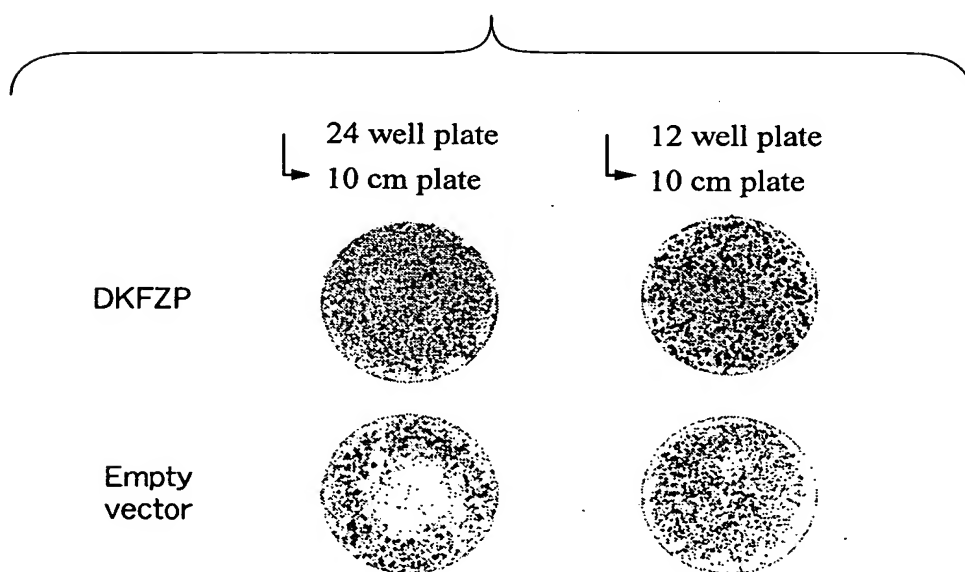


—: An animal cell derived sample of no gene transfer

E: An animal cell derived sample in which pCMV-Tag4 vector was transferred

FL: An animal cell derived sample in which the recombinant pCMV-Tag4 vector concerned in the DNA to be provided by the invention was transferred

FIG. 6



DKFZP: growth of an animal cell into which the recombinant pCMV-Tag4 vector concerned in the DNA to be provided by the invention was transferred

Empty Vector: growth of the animal cell into which pCMV-Tag4 vector was transferred

FIG. 7

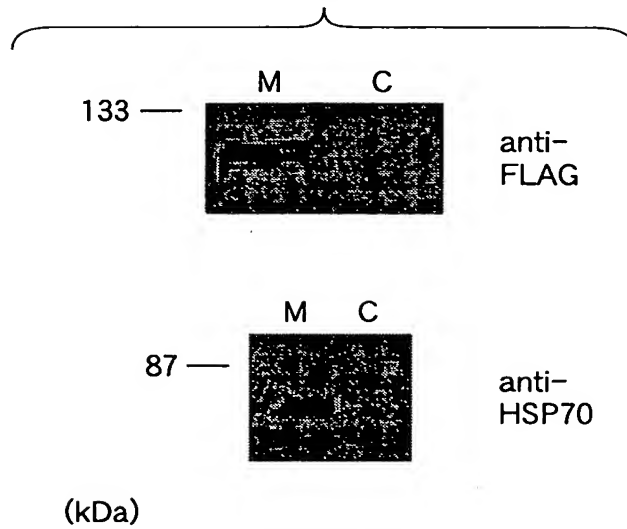


FIG. 8

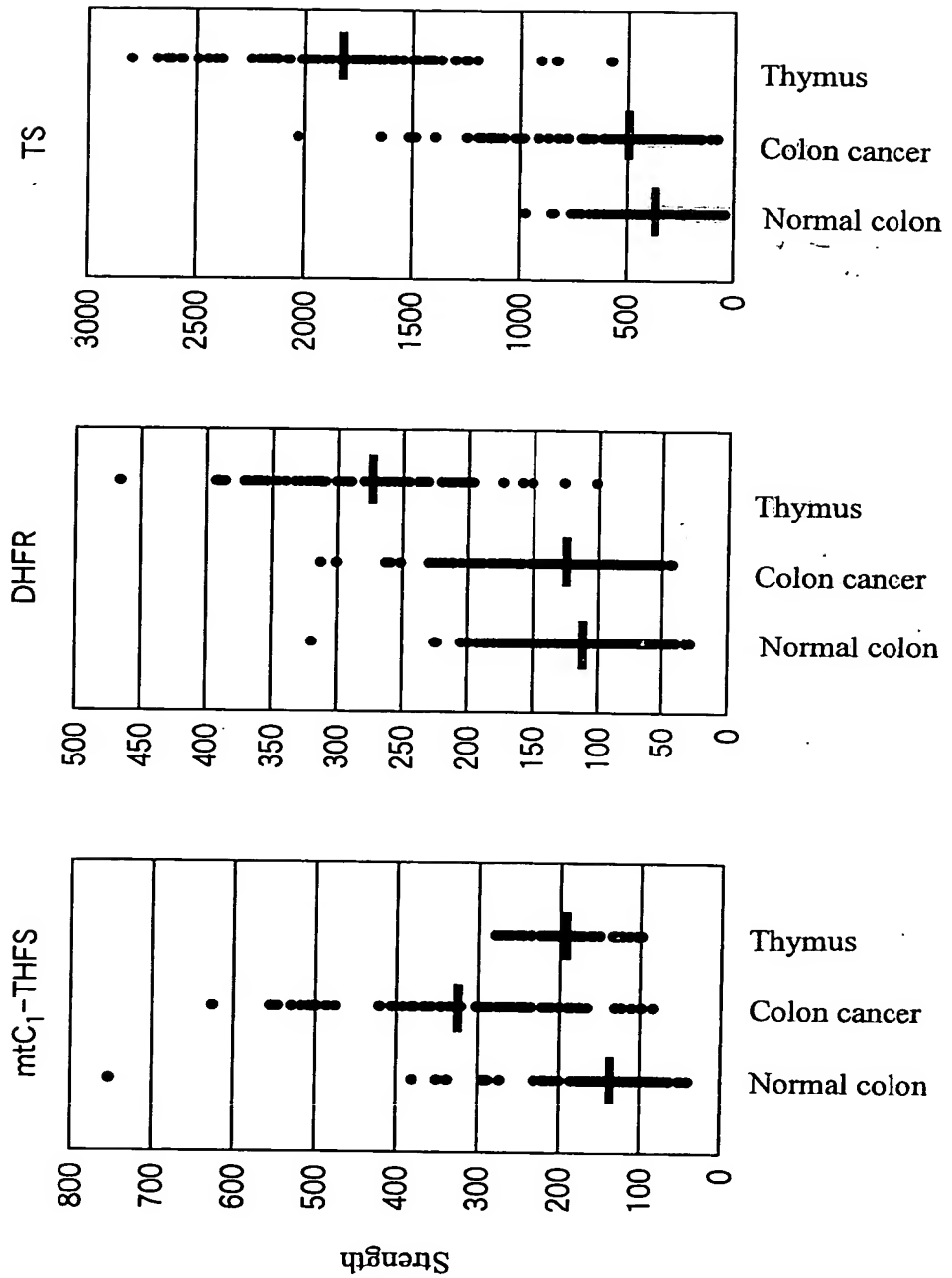


FIG. 9

